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(71)Applicant : FUJI PHOTO FILM CO LTD

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(72)Inventor : AMINAKA EIICHIRO
NISHIKAWA HIDEYUKI
KAWADA KEN

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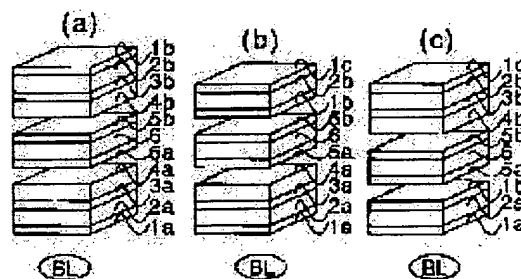
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(54) OPTICAL COMPENSATION SHEET AND MANUFACTURING METHOD FOR THE SAME

(57)Abstract:

PROBLEM TO BE SOLVED: To form an optical two-axes compensation sheet having mutually different refraction index main values in three directions by employing liquid crystalline molecules.

SOLUTION: Optical two-axes liquid crystalline molecules having mutually different refraction index main values in three directions are used, or discotic liquid crystalline molecules having optical one-axis characteristics are aligned before projecting a polarized light, or stick-like liquid crystalline molecules having optical one-axis characteristics is aligned in a cholesteric state before projecting the polarized light.



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